

L Number	Hits	Search Text	DB	Time stamp
-	22	("4593384" "4691350" "4807284" "4811288" "4860351" "5117457" "5406630" "5675319" "5858500" "5880523" "5988510").PN.	USPAT; US-PGPUB; DERWENT	2004/06/03 08:29
-	7	((("4593384" "4691350" "4807284" "4811288" "4860351" "5117457" "5406630" "5675319" "5858500" "5880523" "5988510").PN.) and resistor\$2	USPAT; US-PGPUB; DERWENT	2004/06/03 09:01
-	129	(wire adj1 loop\$2) same resistor\$2	USPAT; US-PGPUB; DERWENT	2004/06/03 09:03
-	64	(wire adj1 loop\$2) with resistor\$2	USPAT; US-PGPUB; DERWENT	2004/06/03 10:46
-	11	((wire adj1 loop\$2) with resistor\$2) and (detect\$ with current)	USPAT; US-PGPUB; DERWENT	2004/06/03 09:03
-	24	(short with open with loop\$2) with resistor\$2	USPAT; US-PGPUB; DERWENT	2004/06/03 10:46
-	7	((short with open with loop\$2) with resistor\$2) same detect\$	USPAT; US-PGPUB; DERWENT	2004/06/03 11:03
-	57	(tamper with detect\$) and (resistor same ((detect\$ or monitors\$) with current))	USPAT; US-PGPUB; DERWENT	2004/06/03 11:05
-	60	(tamper with detect\$) and (resistor\$2 same ((detect\$ or monitors\$) with current))	USPAT; US-PGPUB; DERWENT	2004/06/03 12:10
-	278	line adj1 supervision	USPAT; US-PGPUB; DERWENT	2004/06/03 12:11
-	0	end near1 of near1 line near1 resistor	USPAT; US-PGPUB; DERWENT	2004/06/03 12:11
-	12	col near1 resistor	USPAT; US-PGPUB; DERWENT	2004/06/03 12:19
-	17	double adj1 wire adj1 loop	USPAT; US-PGPUB; DERWENT	2004/06/03 12:25
-	32	(line adj1 supervision) and (resistor\$2 with series)	USPAT; US-PGPUB; DERWENT	2004/06/03 15:29
-	6	+22973+.URPN.	USPAT	2004/06/03 12:36

-	11	("4229734" "4901316" "4954809" "4962368" "5017905" "5117219" "5267180" "5298223" "5347515" "5351034" "5398025").PN.	USPAT	2004/06/03 14:12
-	222	(713/194).CCLS.	USPAT; US-PGPUB; DERWENT	2004/06/07 13:59
-	0	((713/194).CCLS.) and (resistor\$2 same loop)	USPAT; US-PGPUB; DERWENT	2004/06/03 15:29
-	34	((713/194).CCLS.) and (resistor\$)	USPAT; US-PGPUB; DERWENT	2004/06/07 11:54
-	23	5389738.URPN.	USPAT	2004/06/07 11:53
-	4	5389738.URPN. and transistor\$2	USPAT; US-PGPUB; DERWENT	2004/06/07 14:00
-	20124	transistor\$2 same pnp same npn	USPAT; US-PGPUB; DERWENT	2004/06/07 11:57
-	15877	transistor\$2 with pnp with npn	USPAT; US-PGPUB; DERWENT	2004/06/07 11:58
-	4327	(transistor\$2 with pnp with npn) and (detect\$ with circuit\$2)	USPAT; US-PGPUB; DERWENT	2004/06/07 12:14
-	1168	(transistor\$2 with pnp with npn) and (detect\$ with circuit\$2 with resistor\$2)	USPAT; US-PGPUB; DERWENT	2004/06/07 12:00
-	0	((transistor\$2 with pnp with npn) and (detect\$ with circuit\$2 with resistor\$2)) and tamperproof	USPAT; US-PGPUB; DERWENT	2004/06/07 12:03
-	2	(transistor\$2 with pnp with npn) and tamperproof	USPAT; US-PGPUB; DERWENT	2004/06/07 12:00
-	119	((transistor\$2 with pnp with npn) and (detect\$ with circuit\$2 with resistor\$2)) and alarm	USPAT; US-PGPUB; DERWENT	2004/06/07 12:15
-	591	(transistor\$2 with pnp with npn) same (detect\$ with circuit\$2)	USPAT; US-PGPUB; DERWENT	2004/06/07 12:14
-	53	((transistor\$2 with pnp with npn) same (detect\$ with circuit\$2)) and alarm	USPAT; US-PGPUB; DERWENT	2004/06/07 12:15

-	51	("3968379" "3980997" "3982130" "4001800" "4063227" "4104619" "4131888" "4185278" "4241282" "4249169" "4319234" "4420746" "4469953" "4539556" "4614968" "4647785" "4678921" "4680576" "4758733" "4769550" "4851819" "4857895" "4870394" "4901056" "5053754" "5103096" "5117219" "5138562" "5247283" "5341214" "5369397" "5400014" "5473314" "5523743" "5546074" "5552765" "5576697" "5592147" "5629671" "5673020" "5691704" "5705988" "5708414" "5719557" "5721529" "5726633" "5751218" "5767776" "5896088" "5898377" "6049446").PN.	USPAT	2004/06/07 13:24
-	222	(713/194).CCLS.	USPAT; US-PGPUB; DERWENT	2004/06/07 13:59
-	27	((713/194).CCLS.) and transistor\$2	USPAT; US-PGPUB; DERWENT	2004/06/07 14:19
-	149	(380/52).CCLS.	USPAT; US-PGPUB; DERWENT	2004/06/07 14:19
-	55	(257/922).CCLS.	USPAT; US-PGPUB; DERWENT	2004/06/07 14:19
-	29	((257/922).CCLS.) and transistor\$2	USPAT; US-PGPUB; DERWENT	2004/06/07 14:20
-	24	((380/52).CCLS.) and transistor\$2	USPAT; US-PGPUB; DERWENT	2004/06/07 14:36
-	2267	(713/200).CCLS.	USPAT; US-PGPUB; DERWENT	2004/06/07 14:35
-	85	((713/200).CCLS.) and transistor\$2	USPAT; US-PGPUB; DERWENT	2004/06/07 14:36